

ABSTRACT

PORABLE ELECTRONIC DEVICE, IN PARTICULAR A TIMEPIECE, COMPRISING
AN ANTENNA FORMED BY A LARGE-DIAMETER COIL

The portable electronic device comprises a movement (6) which is formed by a printed circuit board (4) on the upper surface of which a digital display cell (10) is disposed. At the side of the upper surface of the display cell, an antenna coil (20) is disposed which covers the peripheral part of the cell. The electrical connection
5 between the antenna coil and the printed circuit is produced by means of a connector which is formed by two corresponding male connectors and two female connectors. The male connectors are formed by elastically deformable blades which penetrate into two metallised holes of the board which define the two female connectors.

10 Figure 3